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		APPLICANT Moshe Shoham	
		FILING DATE July 24, 2001	GROUP 3731

## LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

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PATENT & TRADEMARK OFFICE  
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## U.S. PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
✓✓	AA 5,167,165	12/1/1992	Brucher et al.			RECEIVED
	AB 5,410,638	4/25/1995	Colgate et al.	OCT 29 2002		
	AC 5,806,518	9/15/1998	Mittelstadt			
✓✓	AD 6,226,548 B1	5/1/2001	Foley et al.	TECHNOLOGY CENTER R3700		

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES      NO
✓✓	AE WO 91/07726	21/11/1990	PCT			
✓✓	AF 0 654 244 A1	24/5/1995	Europe			

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

✓✓	AG	Besl, Paul J., <i>A Method for Registration of 3-D Shapes</i> , IEEE Transactions on Pattern Analysis and Machine Intelligence, Vol. 14, No. 2, pg. 239-256 (1992)
	AH	Brack, C. et al., <i>Accurate X-Ray-based Navigation in Computer-Assisted Orthopedic Surgery</i> , Computer Aided Radiology and Surgery, Elsevier Science B.V., pg. 716-722 (1998)
	AI	Hamadeh, Ali et al., <i>Automated 3-Dimensional Computed Tomographic and Fluoroscopic Image Registration</i> , Computer Aided Surgery 3:11-19 (1998)
	AJ	Hamadeh, Ali et al., <i>Towards automatic registration between CT and X-ray images: cooperation between 3D/2D registration and 2D edge detection</i> , Medical Robotics and Computer Assisted Surgery, pg. 39-46 (1995)
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	AM	Lorensen, William E. et al., <i>Marching Cubes: A High Resolution 3D Surface Construction Algorithm</i> , ACM Computer Graphics, Vol. 21, No. 4, Pg. 163-168 (1987)
	AN	Murphy, Martin J., <i>An automatic six-degree-of-freedom image registration algorithm for image-guided frameless stereotactic radiosurgery</i> , Med. Phys.. 24 (6), pg. 857-866 (1997)
	AO	Sima'an, N. et al., <i>Design Considerations of New Six Degrees-of-Freedom Parallel Robots</i> , Proceedings of the IEEE International Conference on Robotics & Automation, Pg. 1327-1333 (1998)
	AP	Tang, Thomas S.Y., <i>Calibration and Point-Based Registration of Fluoroscopic Images</i> , Thesis submitted to Dept. of Computing and Information Science, Queen's University, Kingston, Ontario, Canada (1999)
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	AR	Yaniv, Z. et al., <i>Fluoroscopic Image Processing for Computer-Aided Orthopaedic Surgery</i> , Computer Science 1496, Elsevier et al. eds., pg. 325-334 (1998)

EXAMINER

*Vicky Varghese*

DATE CONSIDERED

12/13/02

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.